

FIG. 3

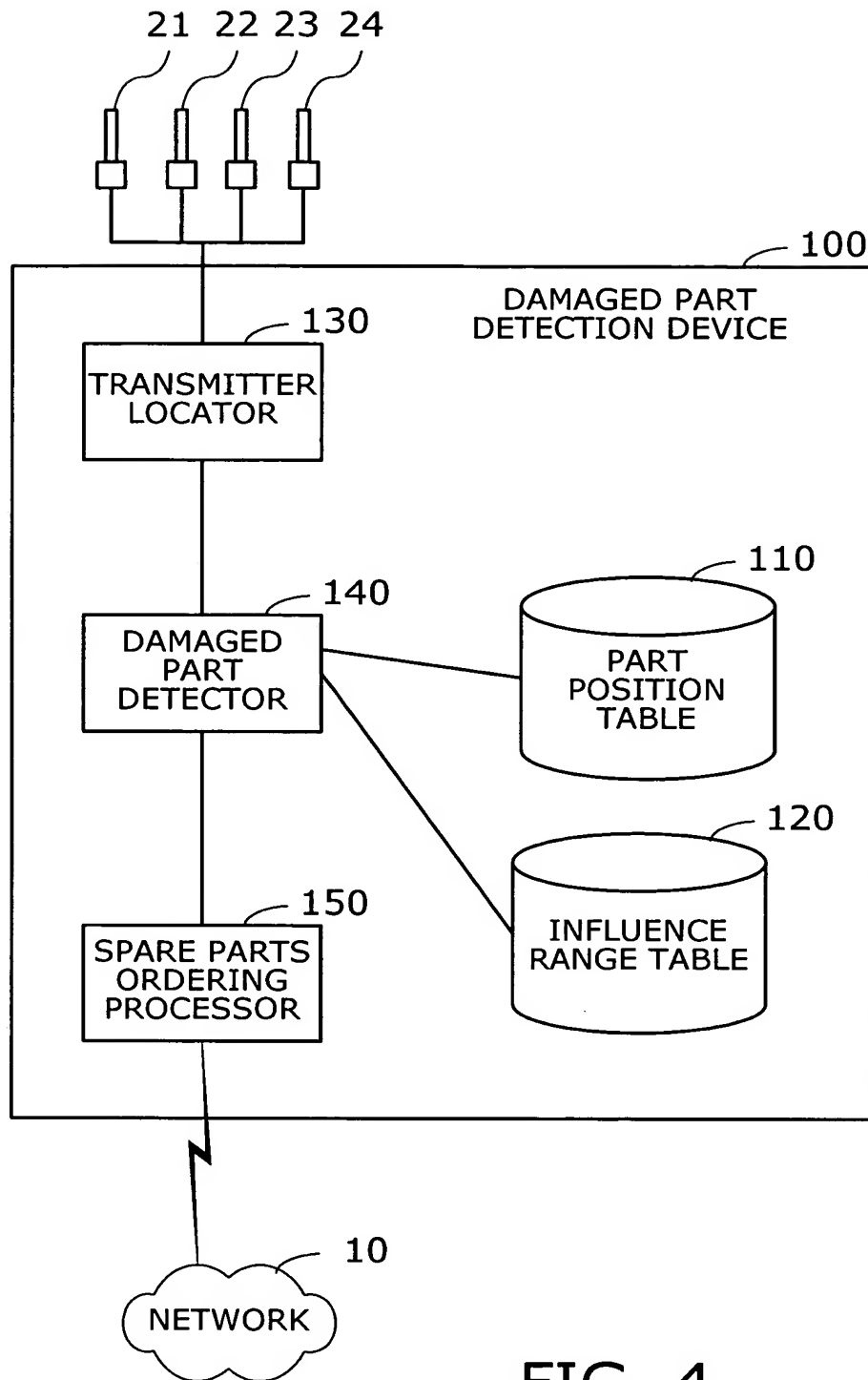


FIG. 4

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**PART POSITION TABLE**

VEHICLE MODEL	PART NUMBER	PART COORDINATES	DISPLACEMENT TOLERANCE	INFLUENCE RANGE
T86	A0001	X=100,Y=200,Z=300	1 mm	NONE
T86	A0001	X=100,Y=200,Z=300	5 mm	LOCAL
T86	A0001	X=100,Y=200,Z=300	10 mm	RANGE NO.1
T86	A0001	X=100,Y=200,Z=300	20 mm	RANGE NO.2
T86	A0001	X=100,Y=200,Z=300	NO RESPONSE	RANGE NO.3
.	.	.	.	.
.	.	.	.	.
.	.	.	.	.

**FIG. 5**

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**INFLUENCE RANGE TABLE**

VEHICLE MODEL	SOURCE PART NUMBER	RANGE NO.	AFFECTED PART NUMBER	DESCRIPTION
T86	A0001	1	A0001	STEERING BOX
T86	A0001	1	A0002	STEERING ROD
T86	A0001	1	A0003	STEERING ARM
T86	A0001	2	A0001	STEERING BOX
T86	A0001	2	A0002	STEERING ROD
T86	A0001	2	A0003	STEERING ARM
T86	A0001	2	A0004	JOINT DISC
T86	A0001	2	A0005	JOINT BALL
.	.	.	.	.
.	.	.	.	.

**FIG. 6**

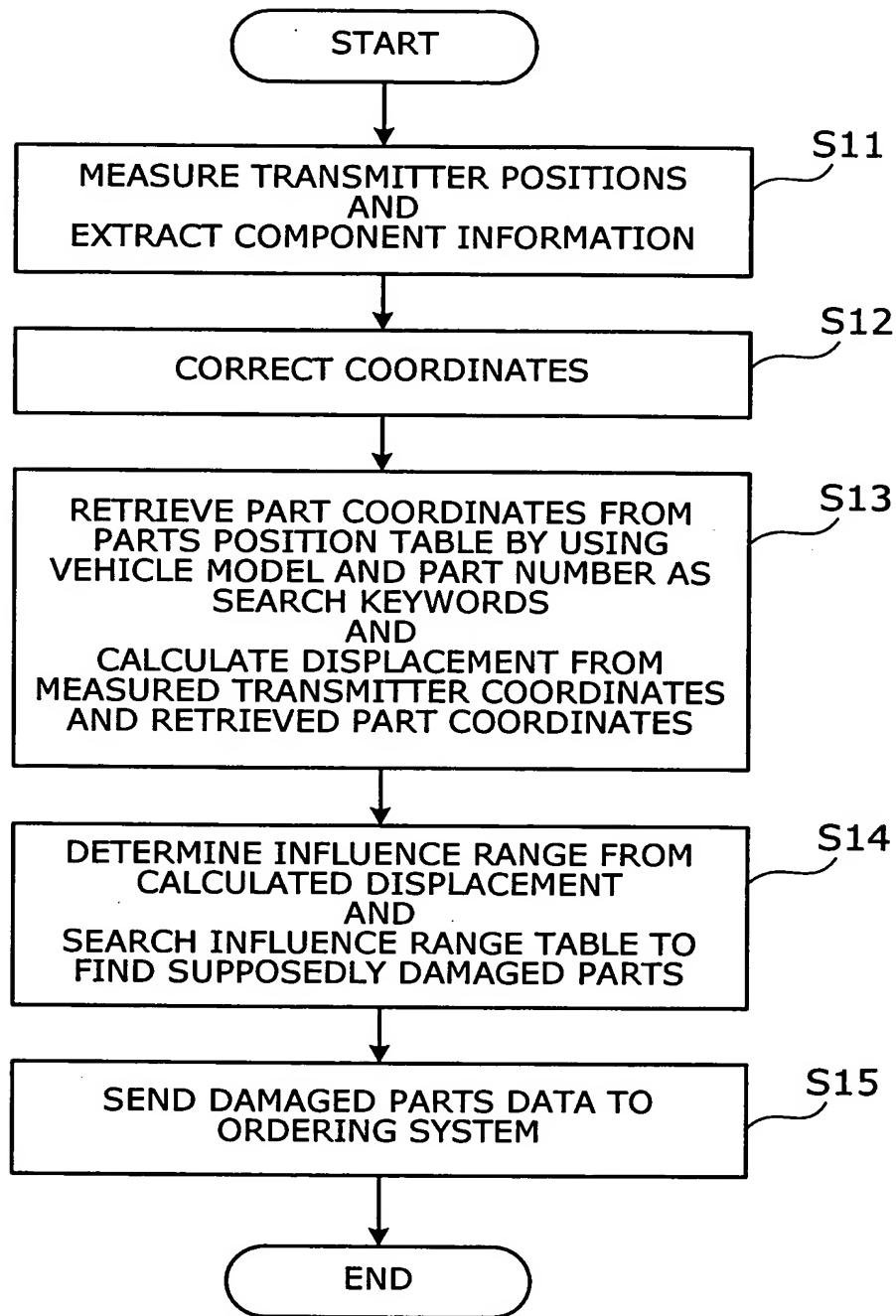


FIG. 7

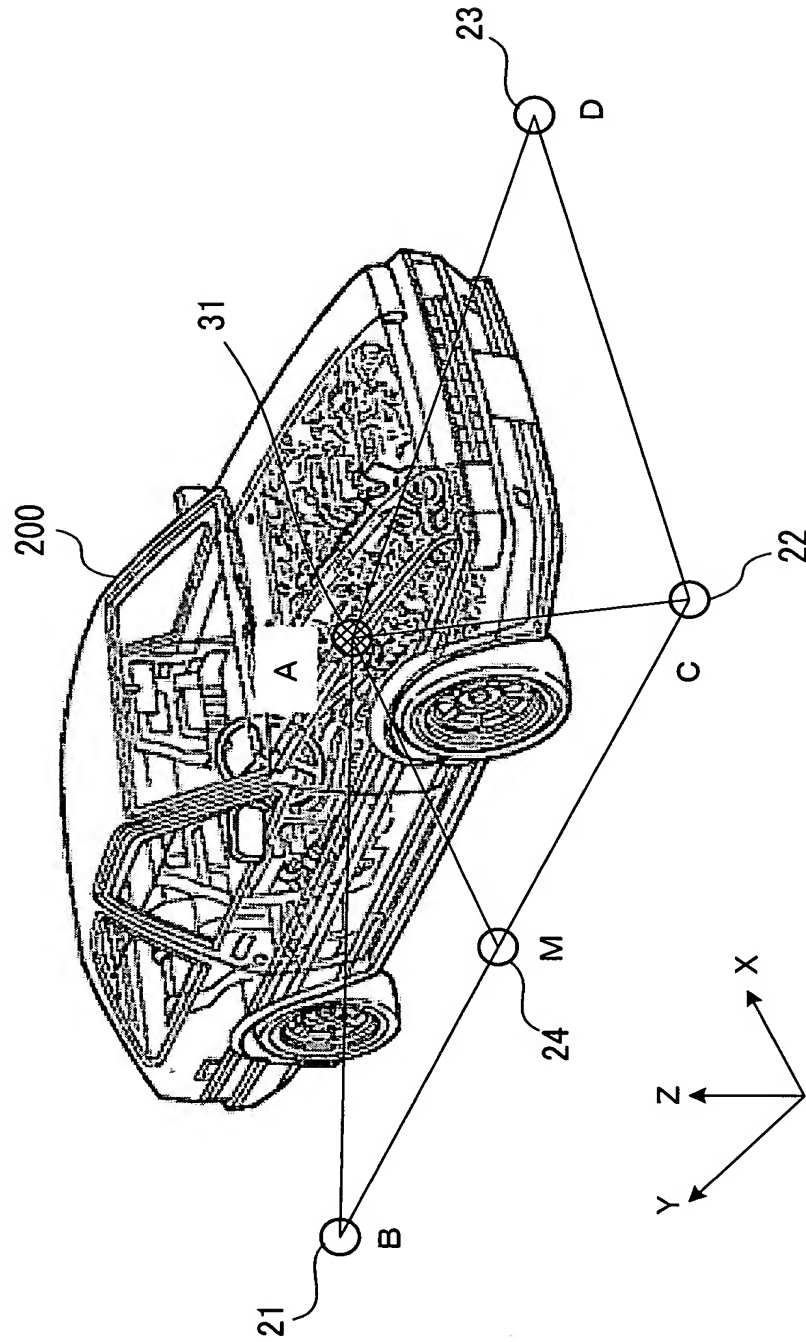


FIG. 8



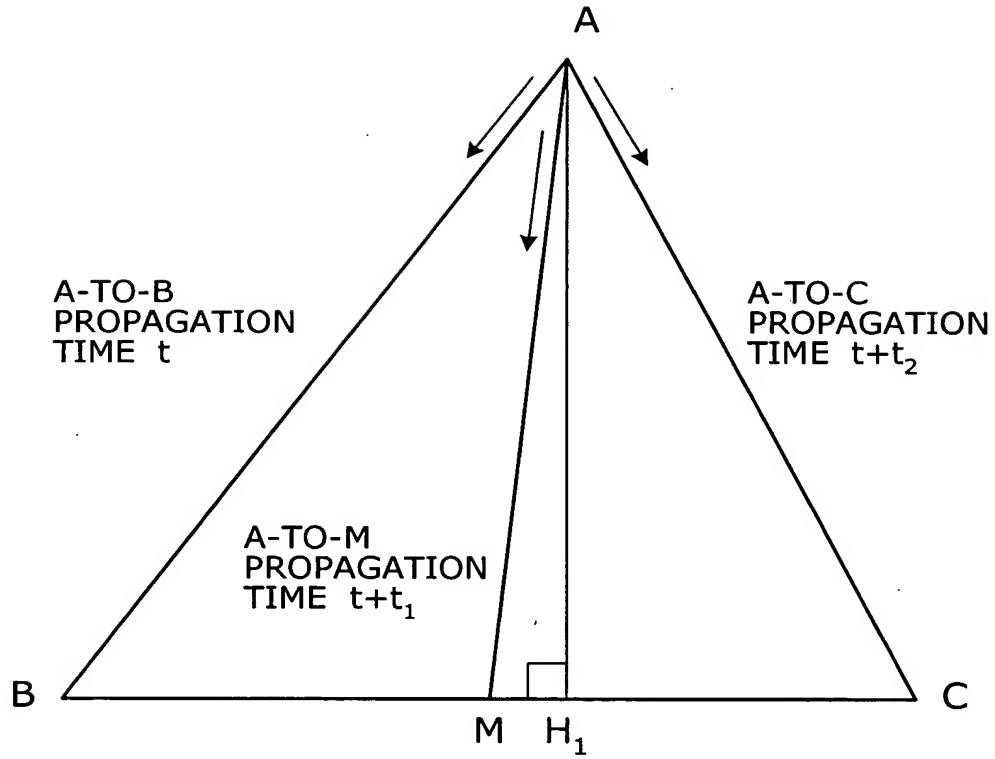


FIG. 9

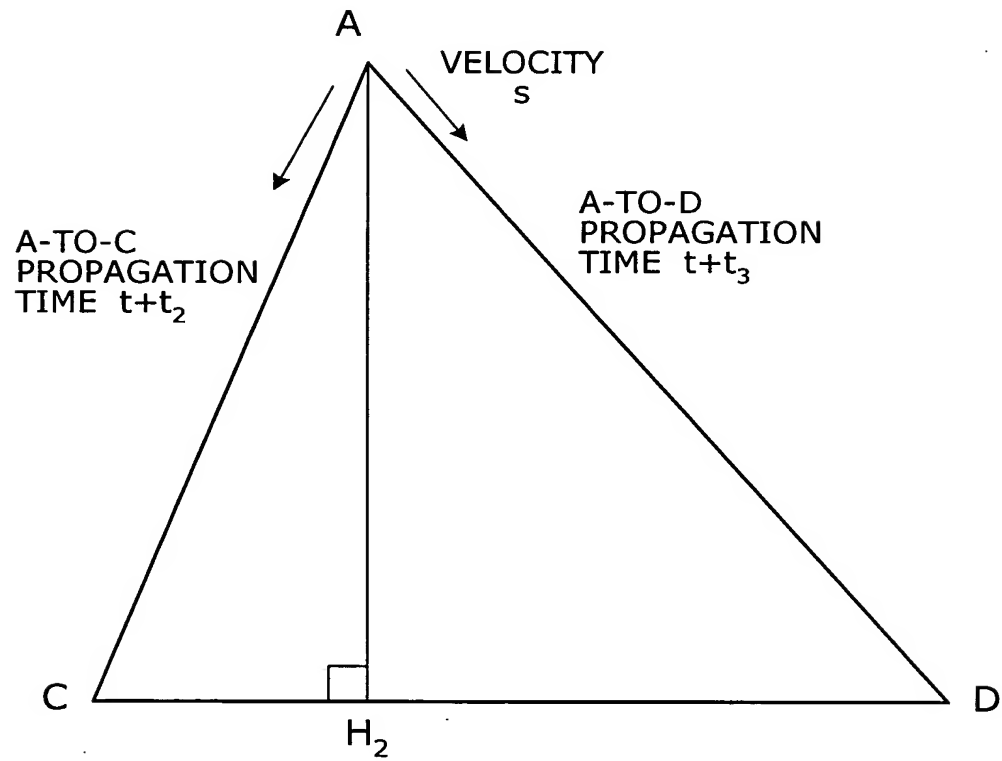


FIG. 10

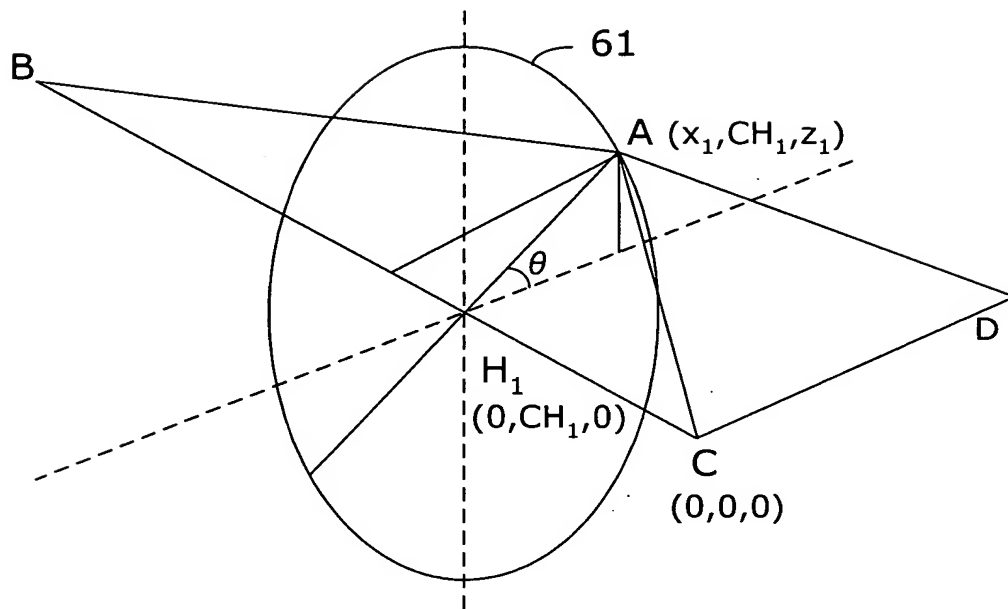


FIG. 11

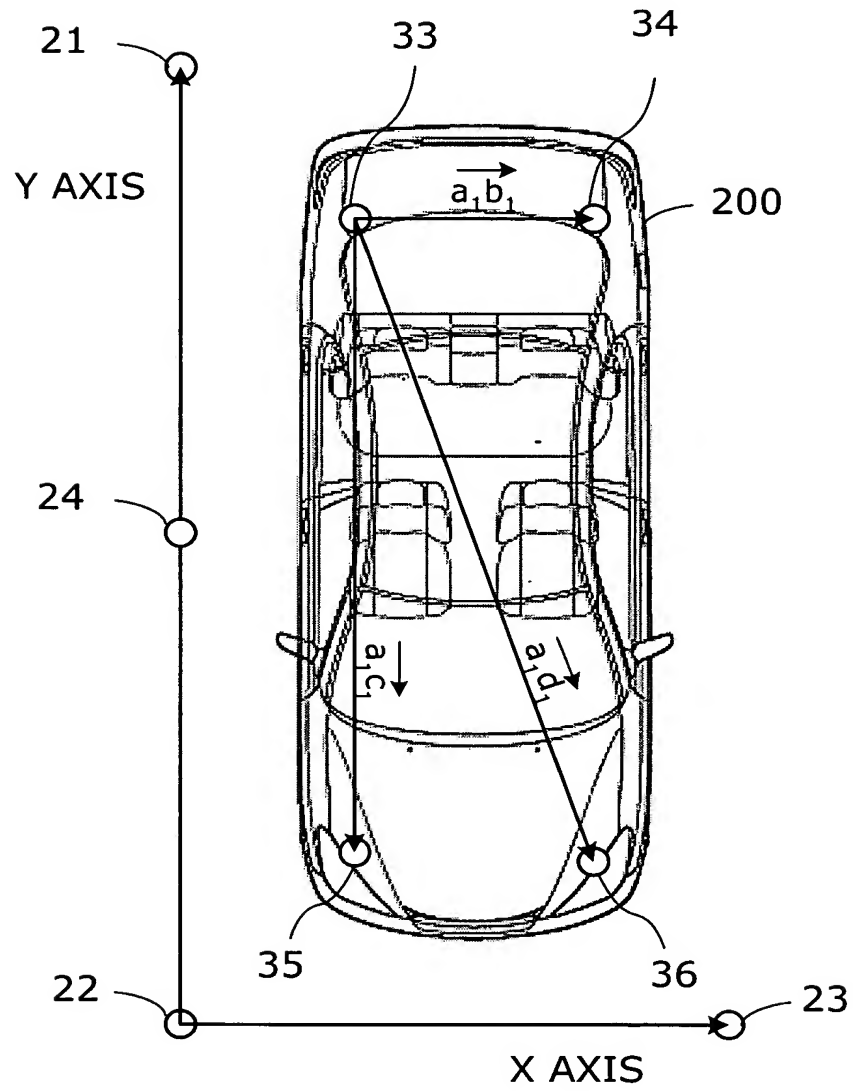


FIG. 12

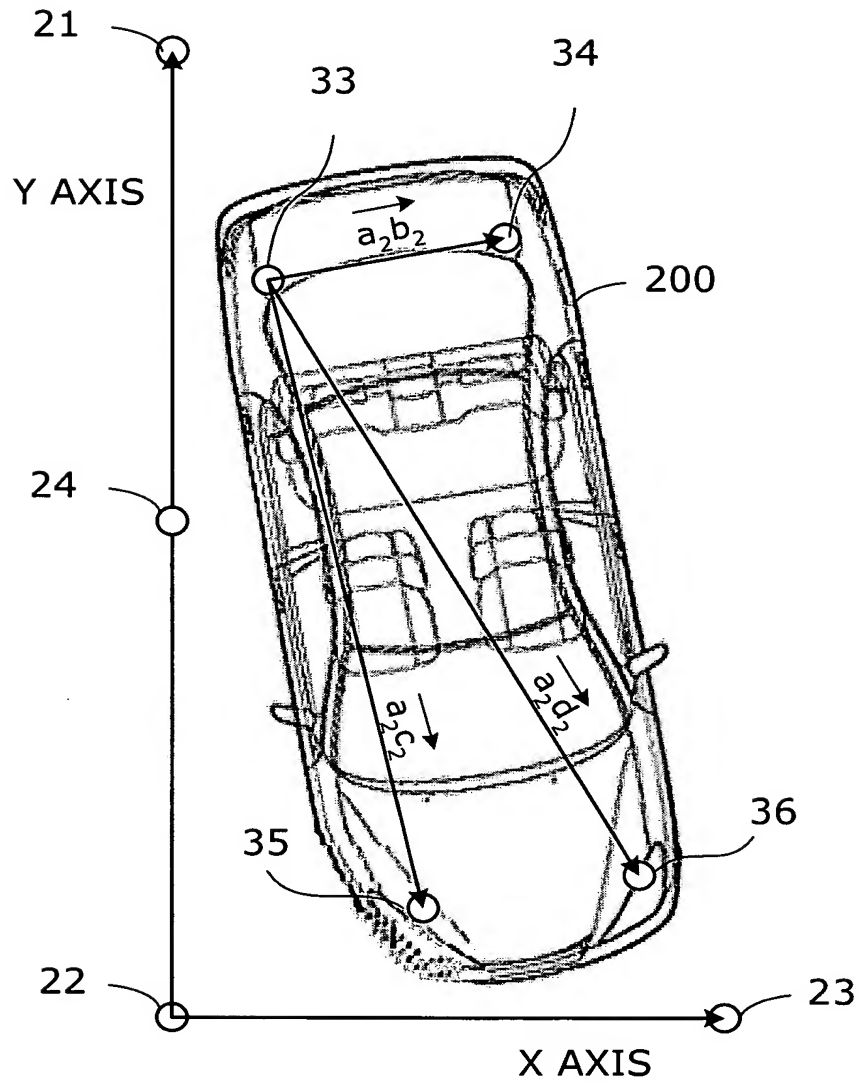


FIG. 13

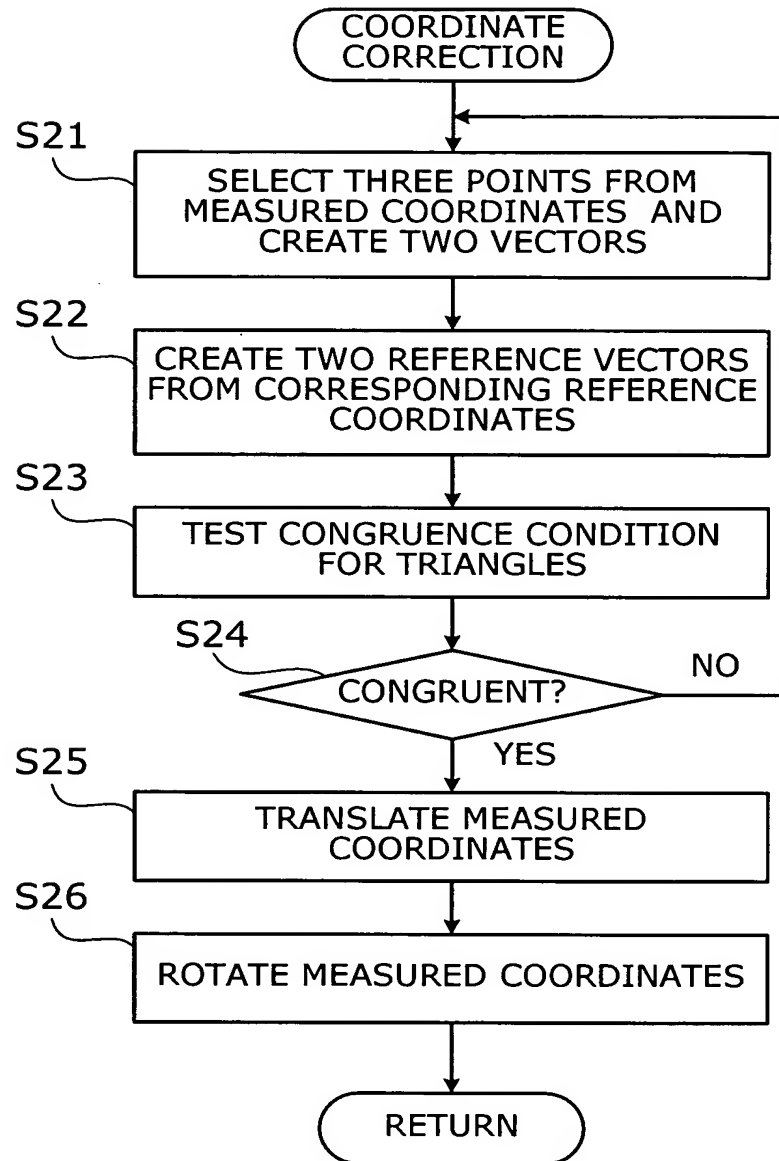


FIG. 14

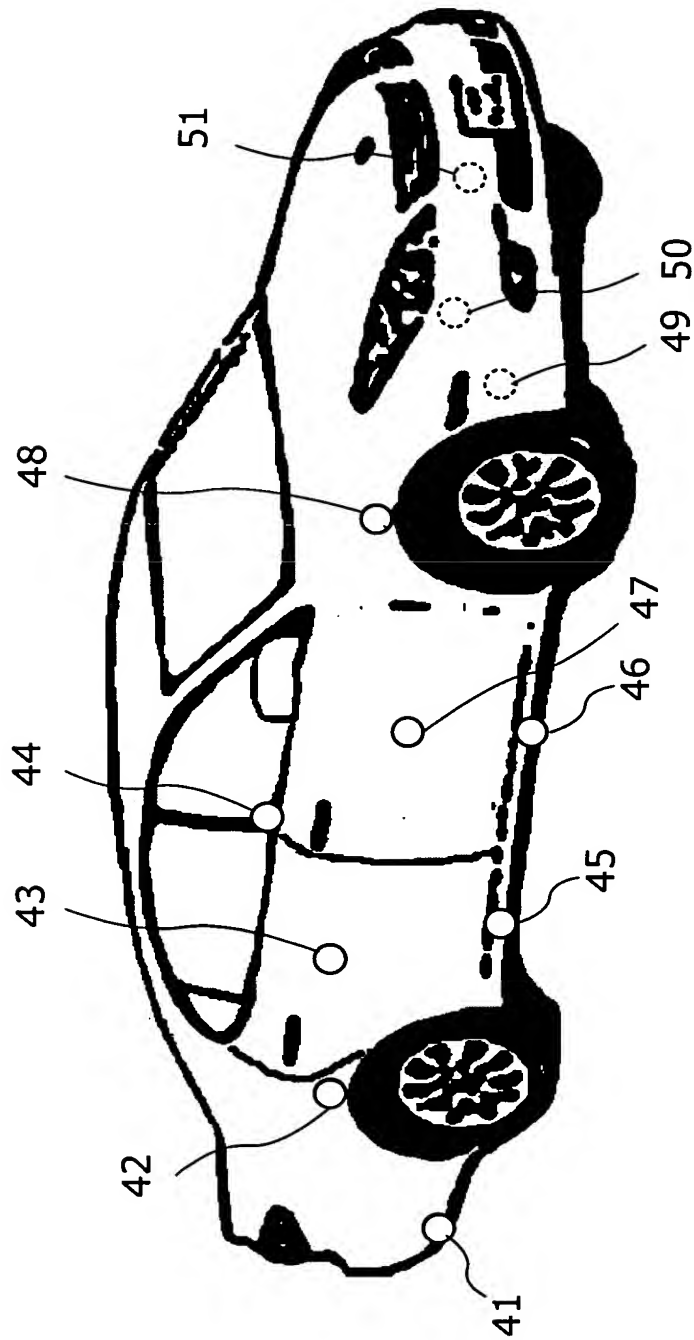


FIG. 15

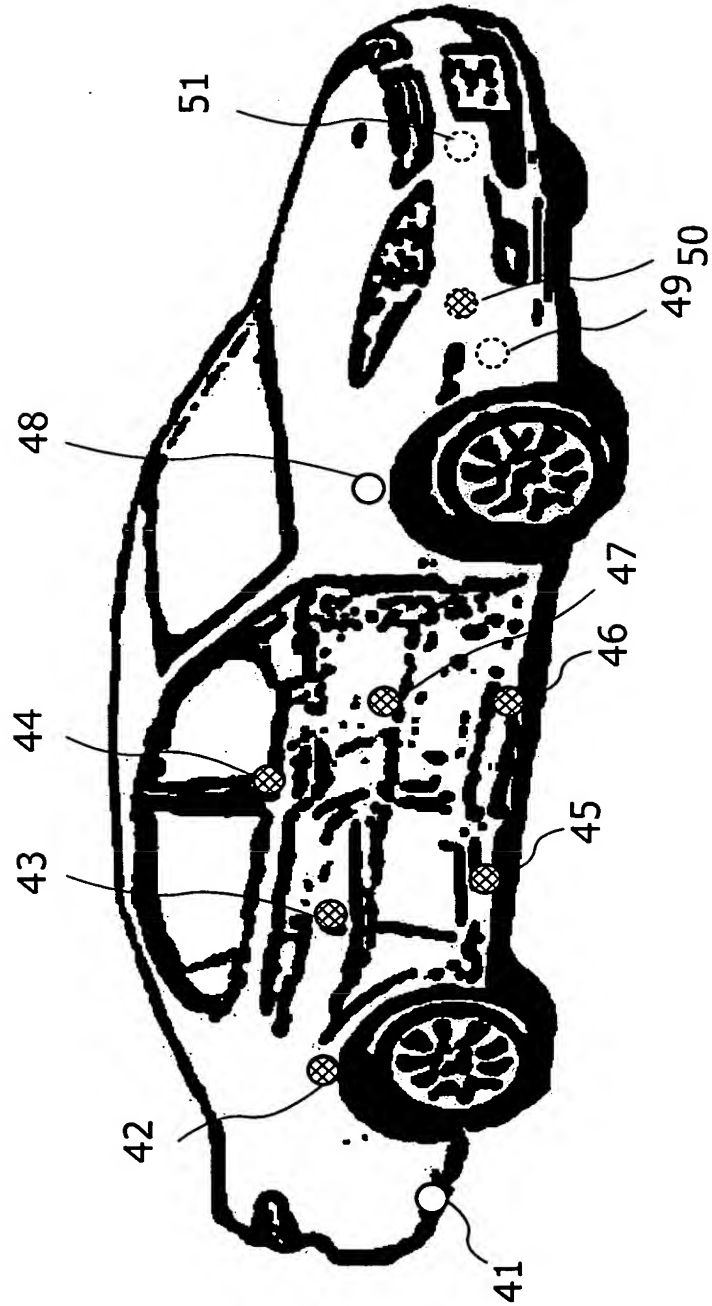


FIG. 16